

=> s gdfd/sqep or gddd/sqep or gdld/sqep or gdad/sqep or gdgy/sqep or adgd/sqep or
 gdsd/sqep or gkgf/sqep or gkgk/sqep or gdnd/sqep or pdgd/sqep or gddg/sqep or
 gddy/sqep

```

    0 GDFD/SQEP
61845 SQL=4
    0 GDFD/SQEP
      (GDFD/SQEP AND SQL=4)
    1 GDDD/SQEP
61845 SQL=4
    1 GDDD/SQEP
      (GDDD/SQEP AND SQL=4)
    0 GDLD/SQEP
61845 SQL=4
    0 GDLD/SQEP
      (GDLD/SQEP AND SQL=4)
    0 GDAD/SQEP
61845 SQL=4
    0 GDAD/SQEP
      (GDAD/SQEP AND SQL=4)
    0 GDGY/SQEP
61845 SQL=4
    0 GDGY/SQEP
      (GDGY/SQEP AND SQL=4)
    0 ADGD/SQEP
61845 SQL=4
    0 ADGD/SQEP
      (ADGD/SQEP AND SQL=4)
    0 GDSO/SQEP
61845 SQL=4
    0 GDSO/SQEP
      (GDSO/SQEP AND SQL=4)
    0 GKGF/SQEP
61845 SQL=4
    0 GKGF/SQEP
      (GKGF/SQEP AND SQL=4)
    9 GKGK/SQEP
61845 SQL=4
    9 GKGK/SQEP
      (GKGK/SQEP AND SQL=4)
    0 GDND/SQEP
61845 SQL=4
    0 GDND/SQEP
      (GDND/SQEP AND SQL=4)
    0 PDGD/SQEP
61845 SQL=4
    0 PDGD/SQEP
      (PDGD/SQEP AND SQL=4)
    1 GDDG/SQEP
61845 SQL=4
    1 GDDG/SQEP
      (GDDG/SQEP AND SQL=4)
    0 GDDY/SQEP
61845 SQL=4
    0 GDDY/SQEP
      (GDDY/SQEP AND SQL=4)

```

L3

```

11 GDFD/SQEP OR GDDD/SQEP OR GDLD/SQEP OR GDAD/SQEP OR GDGY/SQEP
   OR ADGD/SQEP OR GDSO/SQEP OR GKGF/SQEP OR GKGK/SQEP OR GDND/SQEP
   OR PDGD/SQEP OR GDDG/SQEP OR GDDY/SQEP

```